

 phosphatidylinositols, phosphatidylserines, phosphatidylethanolamines and phosphatidic acid, and

said agent comprising a lipid attached to a linker portion for covalent coupling to one or more vector molecules, and

where said vector(s) binding to receptors/targets at sites associated with angiogenesis, inflammation, atherosclerotic plaques and/or thrombi,

said linker portion optionally comprising a peptide linker portion.

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Please cancel claims 42, 43 and 44 without prejudice or disclaimer.